

**SPECIFICATION AMENDMENTS:**

Please replace ¶ [0016] with the following amended paragraph:

**[0016]** Moreover, in the case when positioning processes between the optical element and the light transmission member are carried out by using a measuring device of a light transmission type such as a laser micrometer, light is allowed to pass through the through hole. ~~As a result~~ a result, not only the positional relationship between the optical element and the optical transmission member in the Y direction, but also the positional relationship thereof in the X direction (see Fig. 1), is properly adjusted with high precision, thereby making it possible to improve the positional precision.